



PENNSYLVANIA STATE FIRE ACADEMY HAZARDOUS MATERIALS TECHNICIAN

Hazardous Materials Technician Skill Stations

NFPA 1072 - Chapters 7 (2017 Edition)

Station A	Site Safety Plan	Mandatory Station
Station B	Information Resources	Mandatory Station
Station C	Use and Field Maintenance & Testing	Mandatory Station
Station D	Collecting HAZMAT Samples	Mandatory Station
Station E	Containment & Overpack (55 Gallon Drum)	Mandatory Station
Station F	Dome Clamp Application	Mandatory Station
Station G	Pressure Vessel Fitting Control	Mandatory Station
Station H	Chlorine Leak Control - KIT A Application	Mandatory Station
Station I	Chlorine Leak Control - KIT B Application	Mandatory Station
Station J	MASS Decontamination	Mandatory Station
Station K	Technical Decontamination	Mandatory Station
Station L	Incident Debriefing	Mandatory Station



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STATION A – Site Safety Plan		Reference NFPA 1072 – 2017 Edition, Chapter 7 Mandatory Station JPRs 7.2.1, 7.2.2, 7.2.3, 7.2.4, 7.2.5, 7.3.1, 7.3.4	
Test Site	Test Date	Candidate #	Check the Test Type _____ Initial _____ Retest

Directions: Given a hazardous materials scenario, research tools, and HAZMAT forms, develop a site safety and control plan; then perform the control functions identified in the incident action plan to be consistent with the organization’s standard operating procedures. Do you have any questions?

Performance Outcome: Pass / Fail is determined by **14 of 19** tasks being correctly performed.

No.	Tasks	Yes	No	
1	Initiates and implements an IMS			
2	Detects the presence of a hazardous material(s) and the level of response needed			
3	Surveys the incident and estimates outcomes			
4	Determines scope of scene control needed & establishes correct scene control actions			
	Information Resources			
5	Collects and interprets hazard and response information (<i>Mandatory to Pass</i>)			
6	Describes the condition of the container(s) involved in the incident			
7	Predicts the behavior of container(s) and content(s)			
8	Estimates size of an endangered area and potential harm			
	Action Plans			
9	Identifies and describes response objectives			
10	Identifies pre-entry activities to be performed			
11	Identifies type and level of risk associated with container damage			
12	Identifies emergency decontamination resources & procedures.			
13	Identifies potential action options (to include potential legal evidence if suspected)			
14	Develops an Incident Action Plan (IAP)			
15	Identifies and describes location and control of hot, warm, and cold zones			
16	Identifies resources to assist in predicting potential HAZMAT dispersion			
	Evaluation Process			
17	Evaluates and describes the progress of the response activities			
	Documentation			
18	Completes all forms and reports required by the Authority Having Jurisdiction (AHJ) to include personnel exposure records			
19	Completes the assignment in a professional manner			
Please indicate skill outcome			PASS	FAIL

Evaluator Comments: _____

Evaluator Signature: _____

Evaluator # _____



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STATION B – Information Resources		Reference NFPA 1072 – 2017 Edition, Chapter 7 Mandatory Station JPRs 7.2.1, 7.2.2, 7.2.4, 7.3.2, 7.4.4.1, 7.4.4.2, 7.6.1	
Test Site	Test Date	Candidate #	Check the Test Type ____ Initial ____ Retest

Evaluator Note: Tasks 1, 6, and 18 are mandatory Yes to pass.

Directions: Given a scenario involving a HAZMAT / WMD incident, a chemical name and/or UN/NA number, and research materials, research the HAZMAT and provide all information and data requested below on appropriate forms, to include an explanation about the importance of personnel exposure records.

Performance Outcome: Pass / Fail is determined by **14 of 20** tasks being correctly performed.

No.	Tasks	Yes	No
PPE for Entry Team			
1	Selects proper PPE for response assignment (indicate one) __A__ B __ C __ D __ Other		
2	Identifies factors to consider in selecting respiratory protection		
3	Indicates Chemical Protective Clothing (CPC) material choice _____		
4	Indicates CPC protection type (encapsulating, splash, etc.) _____		
5	Provides three indicators of suit material degradation		
PPE for Decontamination Team			
6	Selects proper PPE for response assignment (indicate one) __A__ B __ C __ D __ Other		
7	Identifies factors to consider in selecting respiratory protection		
8	Indicates Chemical Protective Clothing (CPC) material choice _____		
9	Indicates CPC protection type (encapsulating, splash, etc.) _____		
10	Provides three indicators of suit material degradation		
Information Resources			
11	Lists monitoring equipment to be used		
12	Identifies size of initial isolation/evacuation zone		
13	Selects DECON solution to be utilized for Mass and Technical Decontamination of ambulatory and non-ambulatory victims/personnel		
14	Lists physical and chemical properties of product involved in the incident. [Minimum acceptable to include TLV/TWA, PEL, STEL and IDLH.]		
15	Determine radiation dose rate from radioactive material (if applicable)		
16	Lists other agencies requiring notification		
17	Lists medical signs and symptoms from exposure to the HAZMAT		
Documentation			
18	Describes importance of personnel exposure and entry/exit records		
19	Completes all forms and reports required by the authority having jurisdiction		
20	Completes the assignment in a professional manner		
Please indicate skill outcome		PASS	FAIL

Evaluator Comments: _____

Evaluator Signature: _____

Evaluator # _____



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STATION C – Use and Field Maintenance & Testing		Reference NFPA 1072 – 2017 Edition, Chapter 7 Mandatory Station JPR 7.2.1	
Test Site	Test Date	Candidate #	Check the Test Type ____ Initial ____ Retest

Evaluator Note: If a task (i.e. field calibration) is not applicable, please note N/A the in comments and calculate PASS based on the remaining applicable “Yes” marks.

Directions: Given monitoring equipment and sampling tools for gases, liquids, and solids, in addition to appropriate PPE and sampling containers, demonstrate the field maintenance and testing procedure (i.e., bump test) for these units. Do you have any questions?

Performance Outcome: Pass / Fail is determined by **10 of 13** tasks being correctly performed.

No.	Tasks	Yes	No
	Monitoring Device: _____		
1	Properly operates device		
2	Demonstrates basic field maintenance of device		
3	Identifies the need for field calibration and completes the procedure (if applicable)		
4	Demonstrates field testing of device		
	Monitoring Device: _____		
5	Properly operates device		
6	Demonstrates basic field maintenance of device		
7	Identifies the need for field calibration and completes the procedure (if applicable)		
8	Demonstrates field testing of device		
	Monitoring Device: _____		
9	Properly operates device		
10	Demonstrates basic field maintenance of device		
11	Identifies the need for field calibration and completes the procedure (if applicable)		
12	Demonstrates field testing of device		
13	Completes the assignment in a professional manner (<i>Mandatory Yes to Pass</i>)		
Please indicate skill outcome		PASS	FAIL

Evaluator Comments: _____

Evaluator Signature: _____ **Evaluator #** _____



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STATION D – Collecting HAZMAT Samples		Reference NFPA 1072 – 2017 Edition, Chapter 7 Mandatory Station JPRs 7.2.1, 7.3.2, 7.4.2	
Test Site	Test Date	Candidate #	Check the Test Type _____ Initial _____ Retest

Directions: Given monitoring equipment, test strips and reagents for gases, liquids and solids, and PPE including Respiratory Protection (RP) and sampling containers, collect samples of unknown HAZMATs and demonstrate the correct techniques to identify the hazards (e.g., corrosivity, flammability, oxidation potential, oxygen deficiency, radioactivity, toxicity, and pathogenicity). Do you have any questions?

Performance Outcome: Pass / Fail is determined by **10 of 13** tasks being correctly performed.

No.	Tasks	Yes	No
	PPE Donning		
1	Selects, dons and doffs appropriate PPE for operation		
2	Describes and demonstrates safety precautions to be taken when wearing PPE		
3	Describes and demonstrates emergency procedures while wearing PPE.		
	Sampling a Gas		
4	Makes proper use of appropriate collection equipment <i>Note equipment used</i> _____		
5	Conducts sampling in a safe manner (<i>Mandatory to Pass</i>)		
6	Completes assignment		
	Sampling a Liquid		
7	Makes proper use of appropriate collection equipment <i>Note equipment used</i> _____		
8	Conducts sampling in a safe manner (<i>Mandatory to Pass</i>)		
9	Completes assignment		
	Sampling a Solid		
10	Makes proper use of appropriate collection equipment <i>Note equipment used</i> _____		
11	Conducts sampling in a safe manner (<i>Mandatory to Pass</i>)		
12	Completes assignment		
13	Completes all tasks without compromising personal safety (<i>Mandatory Yes to Pass</i>)		
Please indicate skill outcome		PASS	FAIL

Evaluator Comments: _____

Evaluator Signature: _____

Evaluator # _____



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STATION E – Containment & Over-packing (55 Gal. Drum)		Reference NFPA 1072 – 2017 Edition, Chapter 7 Mandatory Station JPRs 7.4.3.1, 7.4.3.2, 7.4.3.3, 7.4.3.4, 7.5.1	
Test Site	Test Date	Candidate #	Check the Test Type _____ Initial _____ Retest

Evaluator Note: Assign one type of leak and one type of over-packing **OR** product transfer from the following list. Please circle the method and type of leak assigned **OR** product transfer task.

- | | |
|---|--|
| <p>Type of Leak: Leaking Bung
Chime Leak
Nail puncture #1 – metal screw
Nail puncture #2 – wooden plug
Nail puncture #3 – rubber/neoprene plug
Patch small hole
Irregular puncture – “forklift-type”</p> | <p>Overpacking: #1 – slide-in method
#2 – rolling slide-in method
#3 – slip over method</p> <p>Product Transfer: _____</p> |
|---|--|

Directions: Given a scenario involving a HAZMAT / WMD, the necessary equipment including PPE and Respiratory Protection (RP), and a simulated or actual 55-gallon low pressure drum, and as a member of a team, contain (e.g., plug, stop flow, transfer, etc.) and over-pack a 55-gallon drum or transfer product while wearing appropriate PPE and RP equipment if required for the chemical identified. Do you have any questions?

Performance Outcome: Pass / Fail is determined by **7 of 9** tasks being correctly performed.

No.	Tasks	Yes	No
1	Approaches scene properly and assesses for hazards		
2	Demonstrates appropriate communications (both verbal and nonverbal)		
3	Makes proper use of all tools and containment equipment for the task		
4	Demonstrates proper techniques in assuring safe containment or product transfer (e.g, grounding / bonding, suppresses vapor, etc.)		
5	Demonstrates ability to apply over-pack technique or set-up for product transfer		
6	Contains / transfers product successfully (<i>Mandatory to Pass</i>)		
7	Exists the scene properly		
8	Evaluates the effectiveness of the applied control function(s)		
9	Completes all tasks without compromising personal or team safety (<i>Mandatory Yes to Pass</i>)		
Please indicate skill outcome		PASS	FAIL

Evaluator Comments: _____

Evaluator Signature: _____ **Evaluator #** _____



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STATION F – Dome Clamp Application		Reference NFPA 1072 – 2017 Edition, Chapter 7 Mandatory Station JPRs 7.2.1, 7.2.3, 7.4.3.1, 7.4.3.2, 7.6.1	
Test Site	Test Date	Candidate #	Check the Test Type ____ Initial ____ Retest

Directions: Given a scenario involving a HAZMAT / WMD, the necessary equipment including PPE and Respiratory Protection (RP), a simulated or actual MC 406 / 306 dome cover, and as a member of a team, apply a dome clamp while wearing appropriate PPE for the chemical identified; also identify the methods and precautions used to control the HAZMAT from the damaged container. Do you have any questions?

Performance Outcome: Pass / Fail is determined by **8 of 11** tasks being correctly performed.

No.	Tasks	Yes	No
1	Describe one (1) method for containing leaks in the MC 406 / 306 tank		
2	Describe three (3) considerations of product removal from a MC 406 / 306 tank		
3	Identifies tank product and capacity using tank markings and/or other resources		
4	Determines tank condition and containment actions		
5	Selects appropriate product control techniques and resources		
6	Selects, dons, and doffs PPE and RP properly		
7	Prepares clamp for application (loosens end clamp screws so metal plates are moveable) ____ Screws upward ____ Arms alongside dome		
8	Properly adjusts screws to secure side arms		
9	Properly adjusts center screw for compression of clamp		
10	Demonstrates ability to describe methods and precautions used for product control and participates in a post incident debriefing (After completion of Skill K DECON)		
11	Completes all tasks without compromising personal or team safety <i>(Mandatory Yes to Pass)</i>		
Please indicate skill outcome		PASS	FAIL

Evaluator Comments: _____

Evaluator Signature: _____

Evaluator # _____



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STATION G – Controlling Fittings on a Pressure Vessel		Reference NFPA 1072 – 2017 Edition, Chapter 7 Mandatory Station JPRs 7.4.3.1, 7.4.3.2	
Test Site	Test Date	Candidate #	Check the Test Type ____ Initial ____ Retest

Directions: Given the necessary equipment, a simulated or actual 100 to 150-lb chlorine, oxygen, and acetylene cylinders (that are empty and purged), and while wearing appropriate PPE including Respiratory Protection (RP) and as a member of a team, demonstrate the ability to control the fittings and valves of the various pressure vessels for the chemicals identified. Do you have any questions?

Performance Outcome: Pass / Fail is determined by **10 of 13** tasks being correctly performed.

No.	Tasks	Yes	No
1	Selects, dons and doffs appropriate PPE for operation		
	Closure of Chlorine Cylinder		
2	Turns valve in a clockwise direction until closed		
3	Makes use of the special wrench for turning tank valve stem		
4	Restrains from using excessive force while performing the operation		
	Closure of Chlorine Cylinder Determined to be Unduly Difficult		
5	Loosens packing nut as much as ½ turn		
6	Re-tightens the valve		
7	Re-tightens the packing nut		
8	Restrains from using excessive force while performing the operation		
	Closure of Oxygen Cylinder Valve		
9	Turns cylinder valve in clockwise direction until closed		
10	Restrains from using excessive force while performing the operation		
	Closure of Acetylene Cylinder Valve		
11	Turns valve in appropriate direction until closed		
12	Restrains from using excessive force while performing the operation		
13	Completes all tasks without compromising personal or team safety <i>(Mandatory Yes to Pass)</i>		
Please indicate skill outcome		PASS	FAIL

Evaluator Comments: _____

Evaluator Signature: _____

Evaluator # _____



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STATION H – Chlorine <u>A</u> Kit Application		Reference NFPA 1072 – 2017 Edition, Chapter 7 Mandatory Station JPRs 7.3.2, 7.4.3.1, 7.4.3.2, 7.6.1	
Test Site	Test Date	Candidate #	Check the Test Type ____ Initial ____ Retest

Evaluator Note: Please check the type of operation used for the skill evaluation:

- | | | |
|---|--|--|
| <input type="checkbox"/> Valve gland-packing leak | <input type="checkbox"/> Fusible plug thread | <input type="checkbox"/> Valve seat leak |
| <input type="checkbox"/> Fusible metal of plug | <input type="checkbox"/> Valve inlet thread leak | <input type="checkbox"/> Valve stem assembly blowout |
| <input type="checkbox"/> Valve blowout | <input type="checkbox"/> Side wall blowout | |

Directions: Given the necessary equipment, a simulated or actual 100 to 150-lb chlorine cylinder (empty and purged), a Chlorine A Kit and a Chlorine Institute A Kit Manual, and while wearing appropriate PPE including Respiratory Protection, and as a member of a team, demonstrate the ability to apply the A Kit to control one of the following types of leaks: (1) valve gland, (2) valve seat, (3) valve inlet threads, (4) valve blowout, (5) fusible plug threads, (6) fusible metal of plug, (7) valve stem assembly blowout or (8) side wall of a cylinder while wearing appropriate PPE for the chemical identified. Do you have any questions?

Performance Outcome: Pass / Fail is determined by **8 of 11** tasks being correctly performed.

No.	Tasks	Yes	No
1	Selects, dons and doffs appropriate PPE for operation		
2	Approaches scene properly		
3	Makes use appropriate communications (both verbal and non-verbal)		
4	Demonstrates proper use of all tools required		
5	Demonstrates proper techniques		
6	Completes operation successfully		
7	Demonstrates proper egress from scene		
8	Restrains from using excessive force while performing the operation		
9	Evaluates the effectiveness of the applied control function(s)		
10	Demonstrates ability to conduct a proper briefing of operation with command staff		
11	Completes all tasks without compromising personal or team safety <i>(Mandatory Yes to Pass)</i>		
Please indicate skill outcome		PASS	FAIL

Evaluator Comments: _____

Evaluator Signature: _____ **Evaluator #** _____



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STATION I – Chlorine <u>B</u> Kit Application		Reference NFPA 1072 – 2017 Edition, Chapter 7 Mandatory Station JPRs 7.3.2, 7.4.3.1, 7.4.3.2, 7.5.1, 7.6.1	
Test Site	Test Date	Candidate #	Check the Test Type _____ Initial _____ Retest

Evaluator Note: Please check the type of operation used for the skill evaluation:

- | | | |
|--------------------------------|-------------------------------|-----------------------------------|
| _____ Valve gland-packing leak | _____ Fusible plug thread | _____ Valve seat leak |
| _____ Fusible metal of plug | _____ Valve inlet thread leak | _____ Valve stem assembly blowout |
| _____ Valve blowout | _____ Side wall blowout | |

Directions: Given the necessary equipment, a simulated or actual 1-ton chlorine cylinder (empty and purged), a Chlorine B Kit and a Chlorine Institute B Kit Manual, and while wearing appropriate PPE including Respiratory Protection, and as a member of a team, demonstrate the ability to apply the B Kit to control one of the following types of leaks: (1) valve gland, (2) valve seat, (3) valve inlet threads, (4) valve blowout, (5) fusible plug threads, (6) fusible metal of plug, (7) valve stem assembly blowout or (8) side wall of a cylinder while wearing appropriate PPE for the chemical identified. Do you have any questions?

Performance Outcome: Pass / Fail is determined by **8 of 11** tasks being correctly performed.

No.	Tasks	Yes	No
1	Selects, dons and doffs appropriate PPE for operation		
2	Approaches scene properly		
3	Makes use appropriate communications (both verbal and non-verbal)		
4	Demonstrates proper use of all tools required		
5	Demonstrates proper techniques		
6	Completes operation successfully		
7	Demonstrates proper egress from scene		
8	Restrains from using excessive force while performing the operation		
9	Evaluates the effectiveness of the applied control function(s)		
10	Demonstrates ability to conduct a proper briefing of operation with command staff		
11	Completes all tasks without compromising personal or team safety <i>(Mandatory Yes to Pass)</i>		
Please indicate skill outcome		PASS	FAIL

Evaluator Comments: _____

Evaluator Signature: _____ **Evaluator #** _____



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STATION J – Decontamination – MASS DECON		Reference NFPA 1072 – 2017 Edition, Chapter 7 Mandatory Station JPRs 7.3.2, 7.3.3, 7.4.1, 7.4.4.1	
Test Site	Test Date	Candidate #	Check the Test Type ____ Initial ____ Retest

Directions: Given a scenario simulating a contaminated victim or personnel, and wearing all required PPE including Respiratory Protection (RP), decontamination supplies, monitoring equipment and a decontamination line (layout) or using that of the AHJ, and as a member of a team, provide appropriate MASS decontamination and monitoring for effectiveness of DECON of the ambulatory and non-ambulatory victim/personnel for the chemical identified in the scenario. Do you have any questions?

Performance Outcome: Pass / Fail is determined by **10 of 10** tasks being correctly performed.

No.	Tasks	Yes	No
1	Establishes control zones (hot, warm, cold)		
2	Establishes an ICS		
3	Assists in identifying appropriate levels of PPE required for MASS DECON		
4	Dons properly the appropriate level of PCP [<i>Mark One</i>] ____ <i>Level A</i> ____ <i>Level B</i> ____ <i>Structural PPE</i>		
5	Assists in preparation and lay out of MASS DECON set-up		
6	Candidate / team establishes MASS DECON system for ambulatory victims ____ sets up the apparatus and/or available system appropriately ____ sets nozzle to appropriate pattern and pressure ____ instructs victim(s) out of the hot zone and into MASS DECON area ____ flushes contaminate(s) from victim ____ triages victim and directs to appropriate area for medical evaluation treatment		
7	Candidate / team establishes MASS DECON system for non-ambulatory victims ____ sets up the apparatus and/or available system appropriately ____ selects and uses specialized rescue equipment to evacuate the victim from the hot zone into the mass DECON area ____ flushes contaminate(s) from victim while moving thru DECON corridor ____ triages victim and directs to appropriate area for medical evaluation treatment		
8	Performs self-DECON (i.e., last member on line)		
9	Evaluates the effectiveness of DECON and documents outcomes		
10	Completes all tasks without compromising personal or team safety		
Please indicate skill outcome		PASS	FAIL

Evaluator Comments: _____

Evaluator Signature: _____

Evaluator # _____



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STATION K – Technical Decontamination		Reference NFPA 1072 – 2017 Edition, Chapter 7 Mandatory Station JPRs 7.3.2, 7.3.3, 7.4.1, 7.4.2, 7.4.4.2, 7.4.3.1, 7.4.3.2, 7.4.3.3, 7.4.3.4, 7.5.1	
Test Site	Test Date	Candidate #	Check the Test Type ____ Initial ____ Retest

Directions: Given a scenario, simulated contaminated victim(s)/personnel, wearing all required PPE and Respiratory Protection (RP), decontamination supplies, a decontamination line (layout) or using the AHJ layout, and as a member of a team, provide appropriate **TECHNICAL** decontamination of the ambulatory and non-ambulatory victim(s)/personnel for the chemical identified. Be sure to rotate/perform all positions on the DECON line. Do you have any questions?

Performance Outcome: Pass / Fail is determined by **12 of 12** tasks being correctly performed.

No.	Tasks	Yes	No
1	Establishes an ICS and control zones (hot, warm, cold)		
2	Assists in identifying appropriate levels of PPE required for Technical DECON		
3	Dons appropriate level of CPC correctly [Mark Type] ____ <i>Level A</i> ____ <i>Level B</i> ____ all closures and straps are secured ____ don's SCBA, face piece with all straps secured ____ checks face piece for seal, confirms exhalation valve operation ____ connects to regulator/face piece ____ opens cylinder valve fully, opens main line valve fully (if applicable) ____ checks donning mode switch (if applicable) ____ hand and foot protection on ____ helmet with chin strap in place/ hard hat secured		
4	Assists in set-up of the DECON corridor		
5	Performs technical decontamination [Mark Type] ____ <i>Ambulatory</i> ____ <i>Non-ambulatory</i> ____ instructs contaminated person(s) through <i>Gross DECON</i> ____ instructs contaminated person(s) to wash station and washes head to feet ____ instructs contaminated person(s) to rinse station and rinse from head to feet properly while person(s) moves to a safe area for doffing of PPE and medical evaluation		
6	Performs all decontamination roles on the line		
7	Evaluates the effectiveness of DECON and documents outcomes		
8	Candidate doff's PPE ____ removes SCBA backpack ____ opens all closures on hazmat suit ____ removes outer gloves, hazmat suit and boots ____ disconnects SCBA and properly doffs face piece last		
9	Properly DECON's tools and equipment prior to storage		
10	Properly inspects and tests PPE prior to storage		
11	Using appropriate forms/reporting procedures, reports any abnormal findings during testing/inspection of PPE		
12	Completes all tasks without compromising personal or team safety		
Please indicate skill outcome		PASS	FAIL

Evaluator Comments: _____

Evaluator Signature: _____

Evaluator # _____



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STATION L – Debriefing		Reference NFPA 1072 – 2017 Edition, Chapter 7 Mandatory Station JPRs 7.5.1, 7.6.1	
Test Site	Test Date	Candidate #	Check the Test Type ____ Initial ____ Retest

Directions: Given a scenario (incident) and as a member of a team, participate in a debriefing and critique of the incident and demonstrate your ability to complete the reporting and documentation of the incident operations.

Performance Outcome: Pass / Fail is determined by **12 of 17** tasks being correctly performed.

No.	Tasks	Yes	No
	Debriefing		
1	Describes three components of an effective debriefing		
2	Describes key topics of an effective debriefing		
3	Describes when a debriefing should take place		
4	Describes who should be involved in a debriefing		
	Critique		
5	Describes three components of an effective critique		
6	Describes who should be involved in a critiques		
7	Describes why an effective critique is necessary following an incident		
8	Describes which written documents should be prepared as a result of the critique		
	Reports and Documentation		
9	Identifies reports and supporting documentation required (<i>Mandatory to Pass</i>)		
10	Describes the importance of personnel exposure records (<i>Mandatory to Pass</i>)		
11	Describes the importance of debriefing records		
12	Describes the importance of critique records		
13	Identifies the steps to be taken in compiling incident reports		
14	Identifies the requirements of compiling hot zone entry and exit logs		
15	Identifies the requirements of compiling personnel protective equipment logs		
16	Identifies the requirements for filing documents and maintaining records		
17	Completes the assignment in a professional manner		
Please indicate skill outcome		PASS	FAIL

Evaluator Comments: _____

Evaluator Signature: _____

Evaluator # _____